



Cisco Prime Network Registrar on Kubernetes

Kubernetes is an open source container orchestration system for automating software deployment, scaling, and management. Starting from Cisco Prime Network Registrar 11.1, you can deploy the Cisco Prime Network Registrar instances on Kubernetes. Cisco Prime Network Registrar kits contain two Docker images: for local instance deployment and for regional instance deployment.

- [How to Deploy Cisco Prime Network Registrar Instances on Kubernetes, on page 1](#)

How to Deploy Cisco Prime Network Registrar Instances on Kubernetes

You can deploy the Cisco Prime Network Registrar instances on Kubernetes using the YAML files. For information on how to deploy the Cisco Prime Network Registrar instances on Kubernetes, see the "*Cisco Prime Network Registrar on Kubernetes*" chapter in *Cisco Prime Network Registrar 11.1 Installation Guide*.

